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	information repo	n France	NO.	Jul 38	
COUNTRY	Germany (Russian Zone)	D/	NTE DISTR. 9 MAR	51	
SUBJECT	Russian and German Personnel and Production at Leunawerk, Morseburg		O. OF PAGES 3		
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O. O. C., DY AND	COTAGINS (IPORRATIO) CRETERING WITH INVIOLAL SCREENING COMMIND UTHER THE CHARLING OF THE EXPENDING ACT SO SUBJECTION TO TRADSCRIBERING OF THE EXPENDENCE ACT SO OF HEAVY LIMITERS WE ALL CREATESTEENING OF THE CHARLING THE CHARLING OF THE CORRESPONDING OF THE CORR	S UNEVALUA	ted information		
25X1 25X1	Soviet Technicians formerly associated with	Teums			
25X1 25X1	Prof. Dr. Lachinov. A member of the Soviet		Seieneos mio mos	- Imourn	
	before the war as an expert on catalysts. If catalysts for ammonia synthesis.	e is believ	ed to have develo	oped	
25X1 <sup>2</sup> 。	Frau Kapitän Yelizabeta Vinogradova. After Vinogradova became responsible for dismantli seventeen complete oven systems.	Lachinov's ne the ammo	departure from Le nia plant. This	e ma, included	
25X1					
3.	Frau Kapitan Tikhonova. Tikhonova was at Ic summer of 1947, and was responsible for the plant. This plant, together with the ammonithe Tashkent area.	lismantleme	nt of the hydrogo	on cleansing	
ħ.	Major Balakin. Balakin was especially inter (a gas-circulation pump coupled to a motor a high pressure cover).	ested in th nd enclosed	e so-called "molo in a 240 atmosph	e" pumps me <b>r</b> e	
5.	Major Gutkin. Gutkin was principally intere and machine parts. He returned to Moscow in	sted in the 1948.	high pressure ap	pparatus	
6.	Captain Mcfedov. Nefedov investigated all c Dipl. Ing. Adolphi (A Balt from Riga). He c of catalytic methods in Germany and on the c synthesis process.	alled for r	oports on the dev	relopment	
7.	The present Soviet director is Mateyev, who	succeeded II	akarov in March,	1950.	
25X1	Takarov had been deputy director from 10%5 to	1917 When	he became direct	cor,	
L					
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## 2006/02/06: CIA-RDP82-00457R007000470012-4

## CENTRAL INTELLIGENCE AGENCY

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25X1

8. The present Cerman staff is as follows	8.	The	present	Cerman	staff	15	22	follows.
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Ist Director (Works Manager)

- Dr. Hermann Eckhard

Director of the mechanical department - Dr. Wirth

Production Directorate

- Dr. Dieter Sundhoff Dr. Ober Dr. Pichler (1) Prof. Dr. Kinselmann Dipl. Ing. Orth

Planning and Designing Office

- Obering Groh Dr. Schuberth Dipl. Ing. Grasshoff

Department for Economy Testing

- Dr. d. Haller

Fuels Department

- Dr. Klockmann (2)

Department for Organic Products

- Dr. Speich

Calculation

... Dr. Kuhn

Hydrogenation Department

Dr. Schick Obering. Wenzel

Department for Organic Matter

- Dr. Bemmann Dr. Blauhut

Obsring. Wilhelm Richter

Head of Fertilizer Department

- Dr. Willfroth (3) Dr. Mortiz (4)

Obsring. Dr. Pfeiffer

Power Department

- Chering, Walder Obering. Wolf

Low Pressure Department

- Dr. Schroeder Dr. Patzold Obering. Sommer

High Pressure Department

- Obering. Fritz Schindler Obering, Obeneus

Methanol and Isobuty? Department

- Dr. Golembyewski.

Head of the Higher-Amines Department

. Dr. Zerweck

Paints Department

- Dr. Heidinger

Department for Artificial Residu

- Dr. Hesserschmidt Ing. Chem. Hass

Research Laboratory

- Dr. Bankowski Ing. Chem. Chailow

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## 9. Current Output

There are now eight chambers (Kampern) at Leuna, one of which (based on the hydrogenation of tar) is in operation. The remaining seven are ready for use for the hydrogenation of brown coal. Output (tons/month) is as follows: (5)

	June 1949	September 1950
Petrol Producer gas Pure methanol Crude isobutyloil Primary nitrogen	6,633 661 1,260 2,120 17,237	7,655 793 1,608 2,662 21,546
utput		

## 10. Power output

	June 1919	September 1950	
Electricity	100,215 KMH	120,430 KJH	25X1
Steam	lalli6.2 tons/hr.	1.375 tons/hr.	23/1

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